TIES DE

TUMANOVSKIY, M.N., prof., red.

[Electronics and chemistry in cardiology] Elektronika i khimiia v kardiologii. Voronezh, Izd-vo Voronezhskogo univ., 1964. 386 p. (MIRA 17:12)

1. Voronezhskoye oblastnoye obshchestwo cardiologov.

TUMANOVSKIY, M. N.

Tumanovskiy, M. N. - "The hypoglycenic syndrome in the clinical treatment of alimentary dystrophy", Trudy Medinstituta (Izhev. gos. med. in-t), Vol. VI, 1948, p. 60-65.

SO: U-h110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949).

TUMANOVSKIY, M. N.

Tumanovskiy, M. N. - "The oxication-reduction potential of blood (Eh) in scurvy", Trudy Medinstituta (Izhev. gos. med. in-t), Vol. VI, 1948, p. 66-69.

SO: U-4110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949).

TUMANOVSKIY, M. N.

Tumanovskiy, M. N. - "A blood chart in alimentary-toxic in various stages of infection", Trudy Medinstituta (Izhev. gos. med. in-t), Vol. VI, 1948, p. 70-75.

SO: U-4110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949).

TUMANOVSKIY, M. N.

36841. K metodike pal'patsii pecheni. Trudy Med. in-ta (Izhev. gos. med. in-t), t, IX, 1949, c. 135-37

SO: Letopis' Zhurnal'ynkh Statey, Vol. 50, Moskva, 1949

TUMANOVSKIY, M.N.

36886. Boli v oblasti serdtsa i zo grudinov, ikh klinicheskoye znacheniye. Trudy Med. in-ta (Izhev. gos. med. in-t), t. IX, 1949, c. 173-81

SO: Letopis' Zhurnal Nykh Staty, Vol. 50, Moskva, 1949

TUMANOVSKIY, M.N. #

36890. TUMANOVSKIY, M.N i CHAKINA, L. A. Izmeneniya elektrokardiogrammy pod wliyaniyem boli v oblasti sertsa rezlichnogo proiskhozhdeniya. Trudy Med. in-ta (Izhev. gos. med. in-t), t. IX, 1949, c. 182-85

SO: Letopis' Ahurnal Mykh Staty, Vol. 50, Moskva, 1949

TUMANOVSKIY, M.H.

36888. Rentgenokimografiya kak vspomogatel no-diagnosticheskiy metod izucheshiya zabolevanity, soprovozhdayushchikhsya bol'yu v oblasti serdtsa i az grudinoyl Trudy Med. in-ta (Izhev. gox. med. in-t), t.IX, 1949

SO: Letopis' Zhurnal Nykh State, Vol. 50, Moskva, 1949

TUMANOVSKIY, M. N.

36891. Tumanovskiy, M.N., Makarova, T. N. i Bukh, S. S. Ostsillograficheskiye pokazateli arterial nogo davleniya, ikh izmeneniya vo vremya boli v oblasti serdtsa. Trudy Ned. in-ta (Izhev. gos. Med. in-t), t. IX, 1949, c. 196-201

SO: Letopis' Ahurnal Nykh Staty, Vol. 50, Moskva, 1949

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

TUMANOVSELY, M. N.

36889. TUMANOVSKIY, M.N. 1 LYSOV, V.P. Elektropotentisial kozhi i seto domice soprovozhdayashchikhsya stenokardiyey. Trudy Med. in-ta ('IZhev. gos. med

SO: Letopis' Zhurnal Nykh Staty, Vol. 50, Moskva, 1949

M, YII TUMANOVSKIVY, **J**Í.

36892. TUMANOVSKIY, M.N., SHEYNKMAN, L.S. 1 CHAKINA, L.A. Mortornaya i senzornaya khronaksiya u serdechyo bollnykh s bolydmi v oblasti serdtsa. Trudy Med. in-ta (Izhev. gos. med. in-t). t. IX, 1949, c. 228-32

SO: Letopis' Ahurnal Nykh Staty, Vol. 50, Moskva, 1949

TUMANOVSKIY, MN.

36887. K voprosu o tak nazyvayemoy khronicheskoy sosudistyy nedostatochnosti (tsirkulyatornaya asteniya). Trudy Med. in-ta (Izhev. gos. med. in-t), t.IX, 1949, c. 245-47

SO: Letopis' Zhurnal Nykh Staty, Vol. 50, Moskva, 1949

TUMANOVSKIY, M. N.

Palpation of the liver. Sovet. med. no.8:34-35 Aug. 1950. (CLML 20:1)

1. Of the Hospital Therapeutic Clinic, Izhev Medical Institute.

TUMANOVSKIY, M.N.

[Pains in the region of the heart and behind the sternum] Boli v oblasti serdtsa i za grudinoi. Moskva, Medgiz, 1953. 173 p. (MLRA 7:4) (Chest--Diseases)

TUMAMOVSKIY, M.N., prof.; SHESTAKOV, N.M.; GARMASH, V.Ya.

Significance of electrokymography in the diagnosis of mitral defects complicated by cardiac fibrillation. Kardiologiia 5 no.2:12-16 Mr-Ap '65. (MIRA 18:7)

1. Kafedra gospital'noy terapii (zav. - prof. M.N. Tumanovskiy) Voronezhskogo meditsinskogo instituta.

TUMANOVSKIY, M.N., prof.; GARMASH, V.Ya.

Ultrasonic cardiography. Sov. med. 28 no.5:29-33 My '65. (MIRA 18:5)

_ Kafedra pospital noy terapii (zav. - prof. M.N.Tumanovskiy) Voroneznskogo meditsinskogo instituta.

TUMANOVSKIY, M.N.; LAVROVA, T.F.; NOVIKOY, Yu.G.; GARMASH, V. Ya.

Electrokymographic investigation of the heart in dogs following excision of experimental myorardial infarction. Kardiologiia 2 no.6:22-27 N-D*62. (MIRA 17:8)

1. Iz kafedry fakul tetskoy terapii (zav. - prof. M.N. Tumanovskiy) i kafedry topograficheskoy anatomii s operativnoy khirurgiyey (zav. - prof. T.F. Iavrova) Voronezhskogo meditsinskogo instituta.

TUMANOVSKIY, Mikhail Nikolayevich; SAFONOV, Yuriy Dmitriyevich; ERINA, Ye.V., red.

[Functional diagnosis of cardiac diseases] Funktsional naia diagnostika zabolevanii serdtsa. Moskva, Meditsina, 1964. 407 p. (MIRA 17:11)

TUMANOVSKIY, M.N.; GARMASH, V.Ya.

Electrokymographic and roentgenokymographic examination of patients with cardiac ancurysm. Kardilogiia 2 no.3:40-44 My-Je 162. (MIRA 16:4)

1. Iz kliniki fakul'tetskoy terapii (zav. prof. M.N.Tumanovskiy)
Voronezhskogo meditsinskogo instituta.
(HEART—EXAMINATION) (ANEURYSMS) (KYMDGRAPHY)

TUMANOVSKIY, M.N.; GARMASH, V.

Elactrokymographic and roentgenokymographic investigation of patients with myocardial infarction. Cor vasa 5 no.2:90-106 163.

1. Faculty Clinic of Internal Medicine, Voronezh Medical Institute, Voronezh, USSR.

(MYOCARDIAL INFARCT) (ELECTROKYMOGRAPHY) (KYMOGRAPHY)

(RADIOGRAPHY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

"最高的"。

TUMANOVSKIY, M.N., prof.; GARMASH, V.Ya.; NOVIKOV, Yu.G.

Electrokymographic examination of the heart in dogs in normal conditions and in experimental myocardial infarct. Terap.arkh. 33 no.10:11-18 '61. (MIRA 15:1)

1. Iz kafedry fakul'tetskoy terapii (zav. - prof. M.N. Tumanovskiy) i kafedry operativnoy khirurgii s topograficheskoy anatomiey (zav. - prof. T.F. Lavrova) Voronezhskogo meditsinskogo instituta. (HEART—INFARCTION) (ELECTROKYMOGRAPHY)

TUMANOVSKIY, M.N., prof.; ZOLOTAREV, A.I.

Method for phono-oscillography in the clinical treatment of cardio-vascular diseases (hypertension, arteriosclerosis). Kardiclogiia 1 no.6:46-51 N-D '61.

1. Iz kafedry fakul'tetskoy terapii (zav. - prof. M.N.Tumanovskiy)
Voronezhskogo gosudarstvennogo meditsinskogo instituta.

(ARTERIOSCIEROSIS) (HYPERTENSION)

(OSCILLOGRAPHY)

TUMANOVSKIY, M.N., prof.; SAFONOV, Yu.D. (Voronezh)

Method for registering and principles for the classification of ballistocardiograms. Klin.med. 38 no.8:99-106 Ag *60. (MIRA 13:11)

l. Iz kliniki fakulitetskoy terapii (zav. - prof. M.N. Tumanovskiy) Voronezhskogo meditsinskogo instituta. (BALLISTOCARDIOGRAPHY)

TUMANOVSKIY, M.N.; SAFONOV, Yu.D.

Analysis of time correlations in direct ballistocardiographic rate determination. Klin.med. 38 no.6:60-66 Je 160.

(MIRA 13:12)

(BALLISTOCARDIOGRAPHY)

TUMANOVSKIY, Mikhail Nikolayevich [Coronary insufficiency; angina pectoris and myocardial infarct] Koronarnata nedostatochnost; grudnaia zhaba i infarkt miokarda. Moskva, Medgiz, 1959. 278 p. (Coronary vessels--Diseases) (Heart--Diseases)

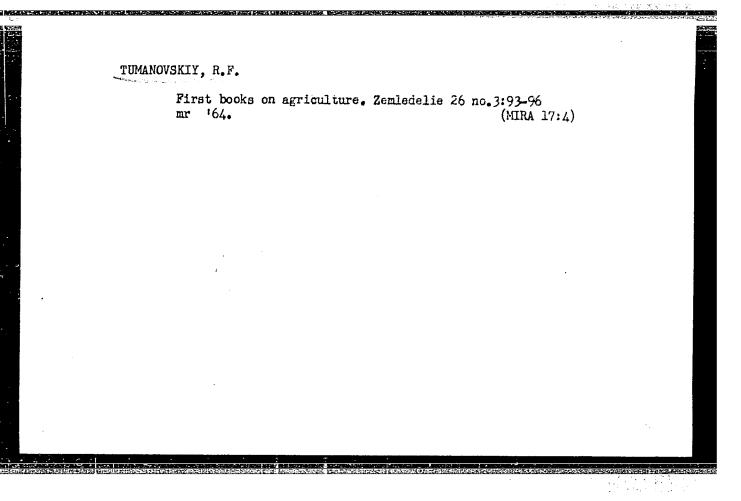
TUMENSKIY, N.A.

[Graphic calculation of rod systems and mechanisms]
Graficheskii raschet sterzhnevykh sistem i mekhanizmov. Moskva, Mashinostroenie, 1964. 299 p.
(MIRA 17:7)

TUMANOVSKIY, R.

Fifty best books. NTO 4 no.11:42-43 N '62. (MIRA 16:1)

1. Predsedatel' soveta pervichnoy organizatsii Nauchno-tekhnicheskogo obshchestva Sel'khozizdata. (Book covers)



PROKHOROV, Ye.I. (Moscow); TUMANOVSKIY, R.F. (Moscow).

Standardization of printing and publishing terminology. Poligr.proizv. no.7: 10-13 Jl-Ag '53. (MEA 6:9)

(Printing industry--Terminology) (Publishers and publishing--Terminology)

TUMANOVSKIY, R.F.

The 75 years of Soviet periodicals on plant protection. Zashch. rast. ot vred. i bol. 7 no.9:60-61 S '62. (MIRA 16:8)

(Plants, Protection of-Periodicals)

TUMANOV SKIY, R.F.

Firstlings of Soviet literature on plant protection. Zashch. rast. ot vred. i bol. 8 no.2:61-62 F '63. (MIRA 16:7)

(Plant diseases)

ABUGOV, A.G.; TUMANOVSKIY, Ye.I., kand.tekhn.nauk

Device for determining the duty of telegraph lines. Vest. sviazi 23 no.7:14-15 J1 '63. (MIRA 17:2)

1. Starshiy inzh. Kiyevskogo otdeleniya TSentral'nogo nauchno-is-sledovatel'skogo instituta svyazi Ministerstva svyazi SSSR (for Abugov). 2. Nachal'nik laboratorii Kiyevskogo otdeleniya TSentral'nogo nauchno-issledovatel skogo instituta svyazi Ministerstva svyazi SSSR (for Tumanovskiy).

1. TUMAMOVSKIY, S.N.

- 2. USSR (600)
- 4. Hay
- 7. Obtaining consistently high yields of perennial grass hay on central zone state farms, Dost.sel'khoz. no. 5, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Unclassified.

S/044/60/000/009/021/021 C111/C222

6.4500

AUTHORS: Pugach, A.B., Savitskiy, Yu.I., and Tumanovskiy, Ye.I.

TITLE: On the Question on Reading Instruments of Electronic Transmitters

PERIODICAL: Referativnyy zhurnal.Matematika, 1960, No.9, p.212,
Abstract No.11059. Tr.Sektsii provodn.svyazi.Ukr.resp.pravl.
Nauchno-tekhn. o-va radiotekhn. i elektrosvyazi, 1958, vyp.3,
pp.63-66

TEXT: The author give a short survey of photoelectronic reading instruments of transmitters working with a tape with a five-digit code. They consider some peculiarities of the scheme of the reading instruments:

1) Scheme with one constant surce of light if the photocells are commutated; 2) Scheme with several sources of light which are switched on alternately by the distributor; 3) Scheme in which the elements of the distributor themselves are the sources of light.

[Abstracter's note: The above text is a full translation of the original Soviet abstract.]

Card 1/1

BOBRANSKI, Boguslaw; GIELDANOWSKI, Jerzy; KEDZIERSKA, Lidia; TUMANOWICZ,
Andrzej

On certain esters of 5-ally1-5-(/8-hydroxypropyl)-barbituric acid.
Arch.immun.ter.dosw. 9 no.1:1-6 '61.

1. Zaklad Syntezy Srodkow Leczniczych, Zaklad Farmakologii Instytutu
Immunologii i Terapii Doswiadczalnej we Wroclawiu, Zaklad Farmakologii
Akademii Nedycznej we Wroclawiu.

(MARBITURATES chem)

TUMANOUSKIY, Ye. I.

TUMANCUSKIY, Ye. I. -- "Investigation of the Problem of the Stability of the Image on the Screen in the Projection of Motion-Picture Films." Min Higher Education USSR. Kiev Order of Lonin Polytechnic Inst. Chair of Cinema Techniques. Kiev, 1955. (Dissertation for the Degree of Candidate in Technical Sciences)

SO: Knizhnaya Letopis', No 1, 1956

TUSHINSKAYA, M.M.; TUMANSKAYA, F.D.

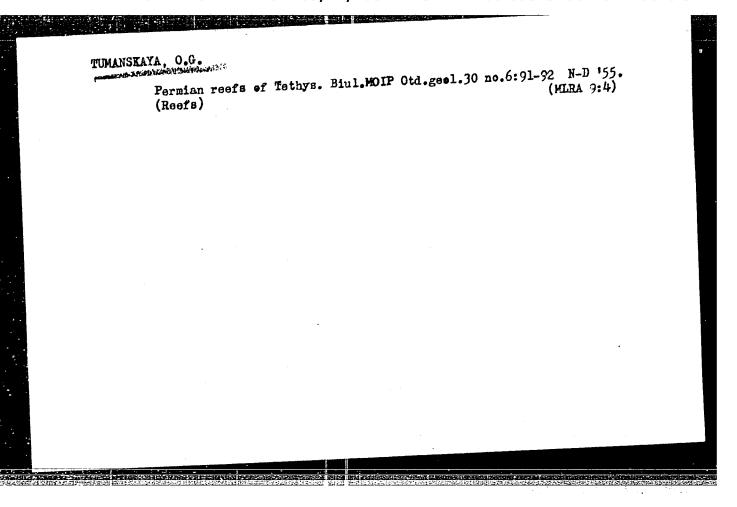
Nature of renal pathology in Subscute bacterial endoqueditie. Sovet, med. 17 no.5:32-34 May 1953. (CLML 24:5)

1. Of the Faculty Therapeutic Clinic (Acting Head -- Prof. T. S. Istamanova), First Leningrad Medical Institute imeni Academician I. P. Pavlov.

TUMANSKAYA, Ol'ga Grigor'yevna; POFOV, Yu.N., doktor geol.-miner.
nauk, otv. red.; TURLYGINA, Ye.S., red.izd-va;
YEGOROVA, N.F., tekhn. red.; SIMKINA, G.S., tekhn. red.

enter i la propositione de la compania de la compa

[Permian ammonoids in the central Pamirs and their stratigraphic significance] Permskie ammonei TSentral'-nogo Pamira i ikh stratigraficheskoe znachenie. Moskva, Izd-vo AN SSSR, 1963. 118 p. (MIRA 17:1) (Pamirs—Ammonoidea)



TUMANSKAYA, O. Q.

23046 K stratigrafii verkhnepaleozoyskikh otlozheniy nakhichevanskoy assr.
Koklady nauk sssr, novaya seriya, T. LIVII, No. e, 1949, C. 541-42.
Bibliogr: 6 nazv.

S0: LETOPIS' NO. 31, 1949

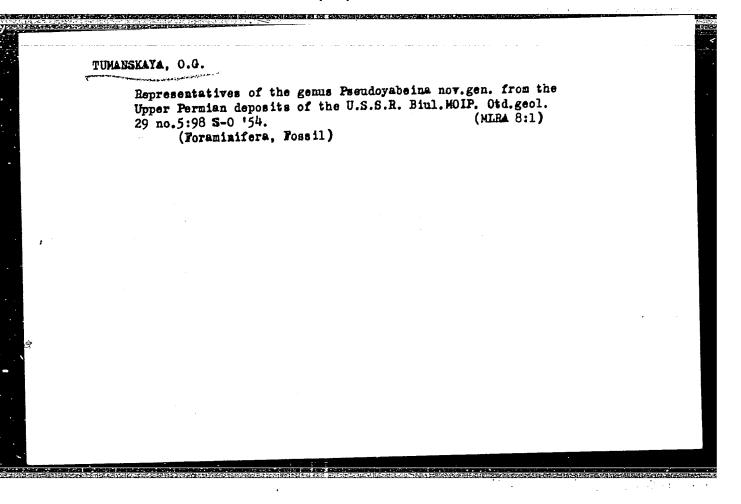
Some Lower Permian fusulinids of the Urals and other regions of the U.S.S.R. Dokl. AN SSSR 146 no.6:1396-1398 0 162. (MIRA 15:10) 1. Predstavleno akademikom D.I. Shcherbakovym. (Fusulinidae)

TUMANSKAYA, O. C.

49N/5
622.4
.T9

O Verkhnepermskikh fuzulinidakh Kuzhno-Ussuriyskogo Kraya (About the Upper permian fusulinidae of south Ussuri Kray) Moskva, Gosgeolizdat, 1953.

56 P. illus. (Trudy Vsesoyuznogo Nauchno-issledovatel'skogo Geologicheskogo Instituta)
At head of title: Leningrad. Vsesoyuznyy Geologicheskiy Institute.



TUMANSKAYA, O.G.; KRISHTOFOVICH, A.N., red.; ARSEN'YEV, A.A., red.

[Upper Permian Fusulinidae in the southern Ussuri region] O verkhnepermskikh fuzulinidakh IUzhno-Ussuriiskogo kraia. Moskva, Gos. izd-vo geol. lit-ry, 1953. 56 p. (MIRA 15:2) (Ussuri Valley-Fusulinidae, Fossil)

TUMANSKIY, Aleksey Konstantinovich, letchik; RONZHIN, N.P., red.;

ANIKINA, R.F., tekhn. red.

[Flight through the years] Polet skvoz' gody. Moskva, Voen.

[SSSR, 1962. 229 p. (MIRA 15:3)

izd-vo M-va oborony SSSR, 1962. 229 p. (MIRA 15:3)

(Russia—Revolution, 1917-1921—Personal narratives)

(Airplanes—Flight testing)

TEVALSKIY, N.A.--

"The Graviny-Line bethod in Problems of the Mechanics of Machines and Mechanisms." Dr Tech Sci., Inst of Machine Science, Acad Sci USSR, 27 Oct 54. (VM, 15 Oct 54)

Survey of Scientific and Technical Dissertations Defended at USCR Higher Educational Institutions (10)

30: Sum. No. 481, 5 May 55

TUMANSKIY, N.G.

Improve the manufacture and use of formwork and equipment. Prom. stroi. 40 [i.e. 41], no.5:45-46 My '63. (MIRA 16:5)

1. Gosudarstvennyy institut po proyektirovaniyu i issledovatel'skim rabotam neftedobyvayushchey promyšhlennosti vostochnykh rayonov strany.

(Precast concrete)

TUMANSKIY, S., general'nyy konstruktor

Turbojet engine for high speeds. Av. i kosm. no.2:60-64 3 '66.

(MIRA 19:1)

1. Chlen-korrespondent AN SSSR.

PARTICIPATE AND THE PARTIC

NIKITIN, Yu.M.; TUMANSKIY, S.K., doktor tekhn.nauk, retsenzent;

SOYFER, A.M., kand.tekhn.nauk, dotsent, retsenzent;

ZHUKOV, K.A., inzh., retsenzent; SKUBACHEVSKIY, G.S.,

prof., doktor tekhn.nauk, red.; YANOVSKIY, I.L., inzh.,

red.; KHRUSTALEVA, A.A., red.izd-va; ORESHKINA, V.I.,

tekhn.red.

[Designing elements of parts and units of aircraft engines]
Konstruirovanie elementov detalei i uzlov aviatsionnykh
dvigatelei. Pod red. G.S.Skubachevskogo. Moskva, Gos.
nauchno-tokhn,izd-vo Oborongiz, 1961. 287 p.

(Airplanes--Engines) (MIRA 14:12)

Engine of modern airplanes. Av.i kosm. 45 no.3:6-13 Mr '63.

(Airplanes-Jet propulsion)

SKUBACHEVSKIY, Gleb Semenovich; TUMANSKIY, S.K., doktor tekhn.
nauk, retsenzent; ZHIRITSKIY, G.S., doktor tekhn. nauk
prof., retsenzent; STRUNKIN, V.A., kand. tekhn. nauk
dots., retsenzent; SHTODA, A.V., prof., nauchn. red.;
POPOV, A.V., red.

[Aircraft gas turbine engines; design and construction of parts] Aviatsionnye gazoturbinnye dvigateli; konstruktsiia i raschet detalei. Izd.2., perer. i dop. Moskva, Mashinostroenie, 1965. 451 p. (MIRA 19:1)

1. Chlen-korrespondent AN SSSR (for Tumanskiy).

	5/0286/64/000/012/0148/0148	٠
ACCESSION NR: AP4041 AUTHOR: Tumanskiy, S	S. K.; Sorokin, V. N.; Kuptsov, I. M.; Yurov, A. D.	
SOURCE: Byul. izobr TOPIC TAGS: jet noz ABSTRACT: This Authexhaust cross section The mechanism of the one attached to the	Class 46, No. 74829 i tovar. znakov, no. 12, 1964, 148 zle, variable area jet nozzle nor Certificate introduces a jet nozzle whose in varies by means of an axially moving cone. a cone displacement consists of two blocks, body of the nozzle, the other to the cone, ble wound on a drum fixed to the exterior surface cone is moved forward by gas pressure.	
ASSOCIATION: none SUBMITTED: 20Apr48 SUB CODE: PR.	ATD PRESS: 3059 ENCL: 00 NO REF SOV: 000 OTHER: 000	

 $L_{35929-66}$ EWT(m)/EWP(f)/T-2 JKT

ACC NR: AP6007299

SOURCE CODE: UR/0209/66/000/002/0060/0064

AUTHOR: Tumanskiy, S. (General constructor, Corresponding member AN SSSR)

114 B

ORG: none

Ž)

Turbojet engine for high velocities

SOURCE: Aviatsiya i kosmonavtika, no. 2, 1966, 60-64

TOPIC TAGS: turbine blade, turbojet engine, gas turbine engine

ABSTRACT: The problem of increasing the efficiency of gas turbines by means of increasing the temperature of the gas entering the turbine are discussed. An increase of 100°C boosts the specific thrust of a modern turbojet engine during takeoff by 10% and during flight at an altitude of 11 km and speed of 2200 km/hr by 25-30%. An increase in specific thrust makes it possible to reduce the size and weight of the engine. A 200°C increase in gas temperature ahead of the turbine in the turbojet engine of a Mach 2.5 plane weighing 20 to 25 tons increases the range by 15% or more than 500 km. In bypass engines, such a method provides an efficient means for boosting the specific thrust and improving the economy. The solution of this problem currently hinges on increasing the heat resistance of high alloys used for gas turbine blades and on the cooling of the blades. While progress in the development of heat resistant alloys (e.g., niobium alloys) is considerable, such alloys no longer meet the requirements. The cooled blade

Card 1/2

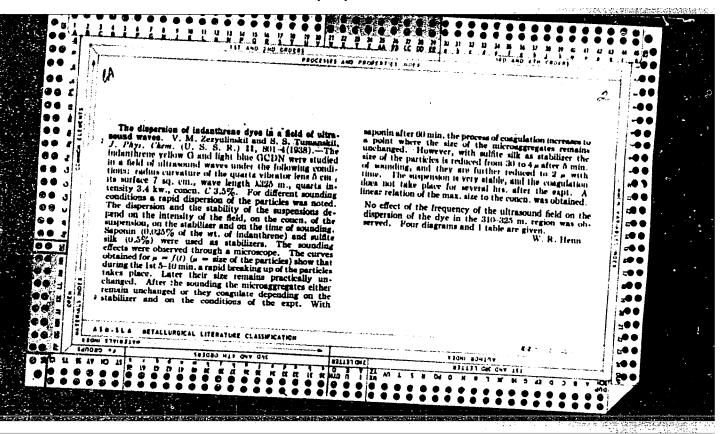
"APPROVED FOR RELEASE: 03/14/2001 CI

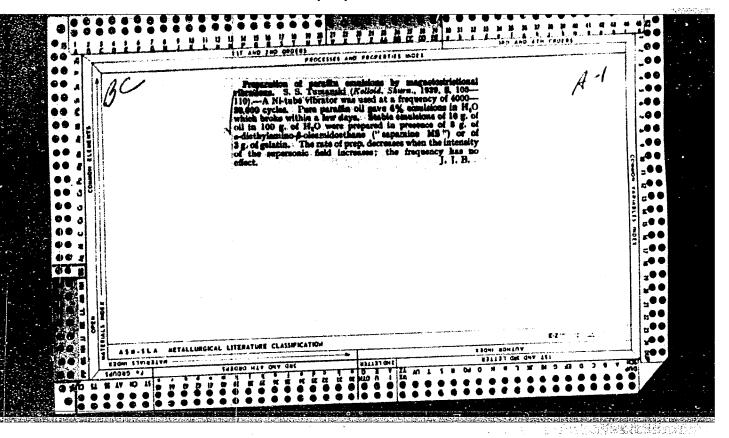
CIA-RDP86-00513R001757420015-9

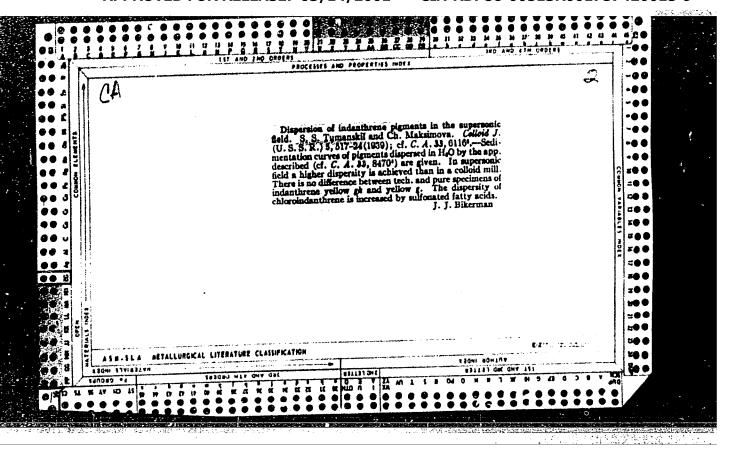
ACC NR. AP6007299

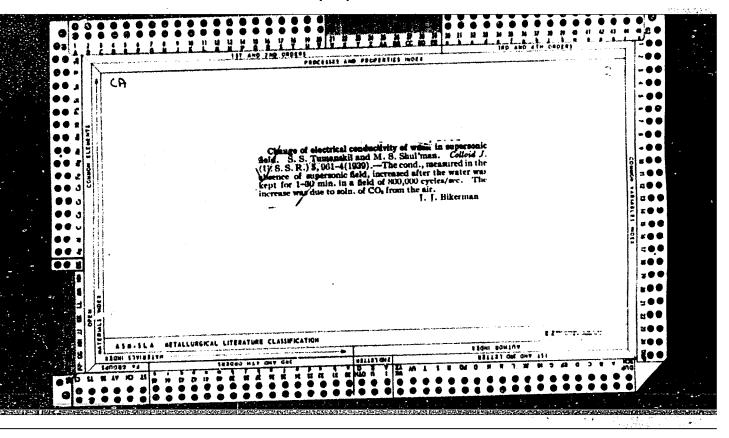
exhibits a 30-35% gain in strength in the 1100°C-1200°C range over the uncooled blade. The author describes several types of turbine blades currently in use and points out their respective merits and disadvantages. A substantial increase in gas temperature ing air from inside through the pores to the external surface of the blade where it would form a heat resistant layer. Orig. art. has: 7 figures.

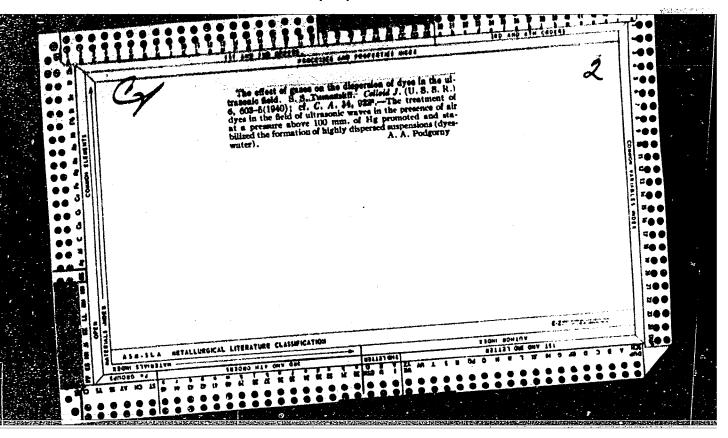
SUB CODE: 21/ SUBN DATE: none

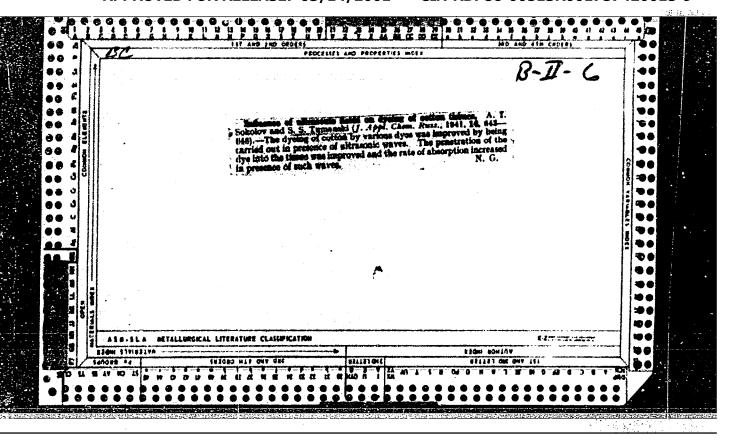


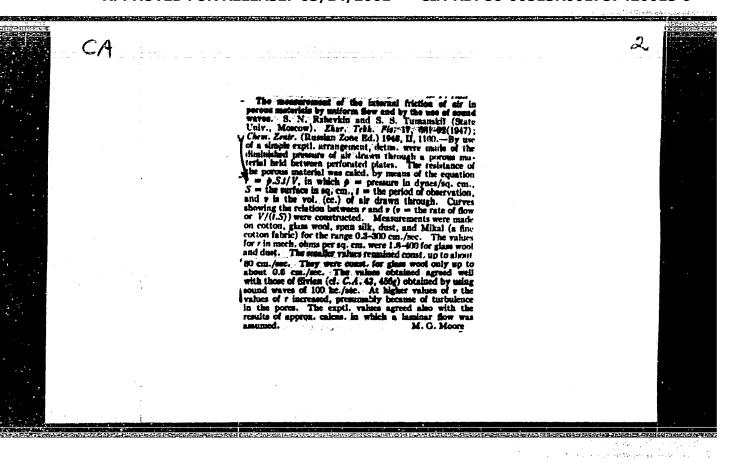












TUMANSKIY, V.K., dotsent

Effectiveness of penicillin treatment in acute inflammatory processes of the retroperitoneal cellular tissue. Sov.med. 21 no.5:71-77 My '57.

(MLRA 10:7)

1. Iz kafedry obshchey khirurgii lechebnogo fakul'teta (zav. - prof. V.I.Stuchkov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova (dir. - prof. V.V.Kovanov)

(PERITONEUM. dis.

inflamm. of retroperitoneal cellular tissue, penicillin ther.)
(PENICILLIN, ther. use inflamm. of retroperitoneal cellular tissue)

TUMANSKIY, V.K., dots.

Retroperitoneal phlegmons as a result of acute appendicitis [with summary in English]. Khirurgiia 33 no.9:86-90 S '57. (MIRA 11:4)

1. Iz kafedry obshchey khirurgii lechebnogo fakul'teta (zav. - prof. V.I.Struchkov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

(APPENDICITIS, compl.
phlegmon, retroperitoneal)
(PHLEGMON, etiol. and pathogen.
appendicitis, causing retroperitoneal phlegmon)
(RETROPERITONEAL SPACE, dis.
phlegmon in appendicitis)

THE MESKIY, V.V., Doc Fel Sci--(dies) "Scate juril at in sector in the Preser retro-paritoncal layer of the retro-paritoncal callulate (textuc collubous retroparitons lis)." Hos, 1950. 21 pp (First Fos Order of Lenin Fed Fast in I.S. Sechenov), 200 copies (11,22-58, 113)

TUMANSKIY, V.K., dots.

Subperitoneal acute suppurative processes of the lumber region.

Sov.med. 22 no.1:99-105 Ja '58. (HIRA 11:4)

1. Iz kafedry obshchey khirurgii (zav. - prof. V.I.Struchkov)
lechebnogo fakul*teta I Moskovskogo ordena Lenina meditsinskogo
instituta imeni I.M.Sechenova.

(ABDOMEN, abscess
subperitoneal, of lumbar region (Rus))

"Practical surgical technic and instrument usage" by H.Seyfarth,
E.Jaeger. Reviewed by V.K.Tumanskii. Sov.med. 25 no.3:156-157
Mr '61. (MIRA 14:3)

(OPERATIONS, SURGICAL) (SEYFARTH, H.)

(JAEGER, E.)

STRUCHKOV, Viktor Ivanovich, prof.; BAZHENOVA, A.P., doktor med. nauk;

TUMANSKIY, V.K., doktor med. nauk; GRIGORYAN, A.V., kand.med.

nauk; KACHKOV, A.P., kand.med.nauk; MARSHAK, A.M., kand.med.nauk;

MURAV YEV, M.V., kand.med.nauk; SIDORINA, F.I., kand.med.nauk;

FEDOROV, B.P., kand.med.nauk; VINOGRADOV, V.V., red.; PETROVA, tekhn. red.

[Surgery for suppuration]Gnoinaia khirurgiia; rukovodstvo dlia vrachei. Moskva, Medgiz, 1962. 357 p. (MIRA 15:11) (SUPPURRATION) (SURGERY, OPERATIVE)

TUMANSKIY, V.K., doktor med.nauk; LUTSEVICH, E.V.

Analysis of the causes of non-ulcerative gastrointestinal hemorrhages with fatal outcome. Sov.med. 25 no.5:45-49 My '62. (MIRA 15:8)

1. Iz kliniki obshchey khirurgii (zav. - chlen-korrespondent AMN SSSR prof. V.I.Struchkov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.

(GASTROINTESTINAL HEMORRHAGE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

TUMANSKIY, V.K., doktor med.nauk; RUBIN, M.P.

Intestinal infarction of venous origin; a survey of the literature. Sov.med. 26 no.7:67-71 J1 '62. (MIRA 15:11)

1. Iz kafedry obshchey khirurgii lechebnogo fakul'teta (zav. - chlen-korrespondent AMN SSSR prof. V.I.Struchkov) I Moskovskogo meditsinskogo instituta imeni I.M.Sechenova i Gorodskoy klinicheskoy bol'nitsy No.23 imeni Medsantrud (glavnyy vrach A.N.Lobanov). (INTESTINES.—INFARCTION) (MESENTERIC VEIN.—DISEASES) (EMBOLISM)

TUMANSKIY, V.K., doktor med. nauk; LUTSEVICH, E.V.

Unusual causes of gastrointestinal hemorrhages. Sovet. m.d. 27 no.9:105-109 S'63 (MIRA 17:2)

1. Iz kafedry obshchey khirurgii (zav. - chlen korrespondent AMN SSSR prof. V.I.Struchkov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova na baze bol'nitsy imeni Medsantrud (glavnyy vrach A.N.Lobenova).

TUMANSKIY, V.K., dektor med. nauk; FEDOROVA, G.F., kand. med. nauk; STEPANOVA, N.P.

Viscoral neurofibromatosis. Sov. med. 27 no.11:125-130 M 163 (MIRA 18:1)

1. Iz kafedry obshchey khirurgii (zav. - chlen-korrespendent ANN SSSR prof. V.I. Struchkov) Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova na baze klinicheskoy bol'nitsy Nc.23 imeni "Medsantrud" (glavnyy vrach A.M. Lobanova).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

TUMANSIY, Viktor Mikhaylovich

[Microbiology of the plague; microbiological principles in the diagnosis of the plague] Mikrobiologiia chumy; mikrobiologicheskie osnovy giagnostiki chumy. Izd.2., ispr. i dop. Moskva, Medgiz, 1958. 267 p. (MIRA 12:4)

TUMANS KIZ

7-5 USSR/Microbiology. Homoglobinophillic Bacteria.

Pastourollac

ALB Jour: Ref Zhur - Biol., No 14, 1958, No 52400

: Tumanskiy V.I. huthor

Inst

: On the Classification of the Varioties of Title

Plague Microbe.

Orig Pub : Zh. mikrobiol., opidemiol. i immunobiologii,

1957, No 6, 3-7

Abstract: The author, as a result of physiologic character-

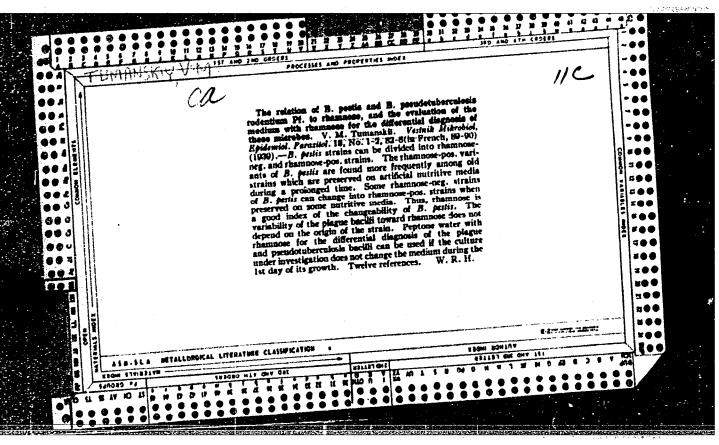
istics of redents appearing to be particular

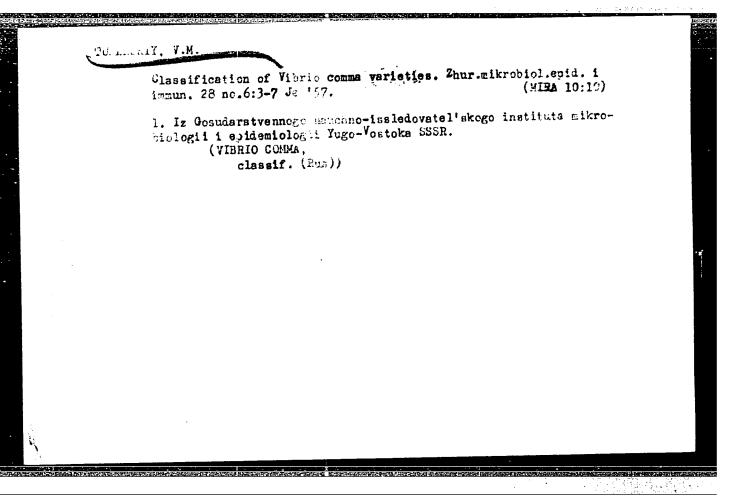
carriers of the plague microbe, distinguishes its three varieties: "rat" (Bacterium postis var. ratti), formenting glycorin and forming nitrites from nitrates; "marmot" (Bact. postis var. margota), formenting glycorin and forming nitrites; "wort" (Bact. postis var. citelli), formenting

Slycorin and not forming nitrites. -- G.N. Chis-

tovich Card

24





TUMANSKIY, Viktor Mikhaylovich.; GERASIMENKO, N.I., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Pseudotuberculosis] Psevdotuberkulez, Izd. 2., ispr. i dop.

Moskva, Gos. izd-vo med. lit-ry, 1958. 80 p. (MIRA 11:11)

(Pseudotuberculosis)

USSR / Diseases of Farm Animals. Diseases Caused by Helminths.

R-2

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7334.

Author : Tumanyan

Inst : Not Given

Title : The Latest Methods of Fighting Helminthic Diseases

of Small Horned Stock.

Orig Pub: Ayastani kolntesakan, 1956, No 9, 47-49 (Arm.).

Abstract: Among helminthic diseases the most serious to the

sheep breeding of Armenia is caused by: "Dictyocaulus," Eascioliasis, "Monieziosis," Echino-

coccus and Coenurosis. Information is given on the biology of the causal agents of these helminths and on the new preparations ("Ditrizin", Freon-112, Arsenite of Lead, Amino-atebrin.) suggested for

use against them.

Card 1/1

26

SHATVORYAN, B. (CHIEF ENGINEER) MATEVOSYAN, L. (ENG. TECHNOLOGIST)

TUMANYAN, A. (MNG. TECHNOLOGIST)

Wrote about Yerevanskiy Politekhnicheskiy Istitut im. K. Marksa; mechanization of stone processing, Yerevan, Armyaskaya SSR.

Soviet Source: N: Kommunist, 11 Jan '51 Yerevan, Abstracted in USAF "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 90695

TUMANYAN, A. A.

Ospa sel'skokhoziaistvennykh zhivotnykh (Pox of agricultural animals). Erevan'. Izd-vo Glav. upr. s.-kh. nauki MSKH Arm. SSR, 1959, 55 pages with illustrations (Main Agricultural Administration of the Ministry of Agriculture of Arm. SSR). Price 60 k. 1,000 copies. In the Armenian language.

MNATSAKANOV, T. S., prof., zasluzhennyy deyatel nauki; MAMIKONYAN, R. S., kand. med. nauk; TUMANYAN, A. M. (Yerevan)

Use of a new Soviet preparation fubromegan in the treatment of peptic ulcer. Klin. med. no.11:93-96 61. (MIRA 14:12)

1. Iz kafedry fakul'tetskoy terapii (zav. - prof. T. S. Mnatsakanov) Yerevanskogo meditsinskogo instituta.

(PEPTIC ULCER) (AUTONOMIC DRUGS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

TUMANYAN, A.T.

Vulvovaginitis in girls. Fel'd i akush. 28 no.11124-30 N'63
(MIRA 16:12)

1. Iz Nauchno-issledovatel'skogo instituta akusherstva i ginekologii Ministerstva zdravookhraneniya SSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

TUMANYAN, A.T.

Organization of the prevention and treatment of some gynecological diseases in children. Med. sestra 22 no.3:26-28 Mr*63. (MIRA 16:6)

(CHILDREN DISEASES) (GYNECOLOGY)

Results of photographic observations of the Ekho-1, 1960, artificial satellite at the Erivan Station for the Observation of Artificial Earth Satellites. Biul.sta.opt.nabl. isk.sput.Zem. no.26:15-17 '62. (MIRA 15:7) 1. Nachal nik Yerevanskoy stantsii nablyudeniya iskusstvennykh sputnikov Zemli. (Artificial satellites-Tracking)

TUMANYAN, B.Ye.

Potential gravitational energies of certain open star clusters
[in Armenian with summary in Russian]. Dokl. AM Arm. SSR 9
no.1:7-9 '48. (NIRA 9:10)

(Stars--Clusters)

TUMANYAN, B. YE

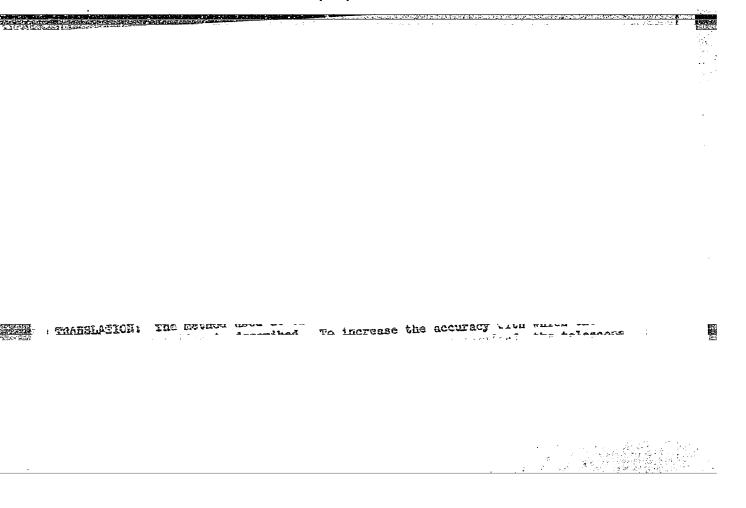
Tumanyan, B. Ye. "The determination of the potential energies of a number of stellar agglomerations," Doklady (Akad. nauk Arm. SSR), Vol. X, No. 1, 1949, p. 19-23, (Resume in Armenian), - Bibliog: P.23.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

TUMANYAN, B. Ye.; KALIKHEVICH, F.F.; IVAKINA, T.Ya.; ERATIYCHUK, M.V.; HEISHO, V.I.; KRYLOV, A.G.; SENTSOVA, Yu.Ye.; SHILKINA, Z.S.; YUREVICH, V.A.; ZAKHAROV, V.N.

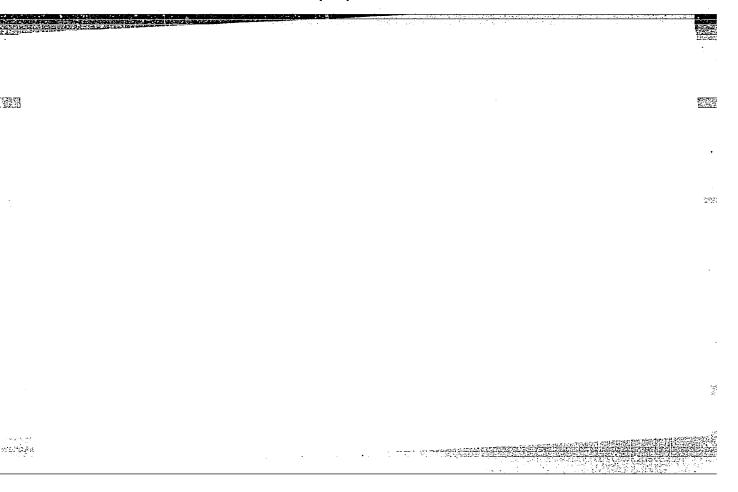
Results of photographic observations of artificial earth satellites. Biul.sta.opt.nabl.isk.sput.Zem. no.29:37-44 162. (MIRA 16:2)

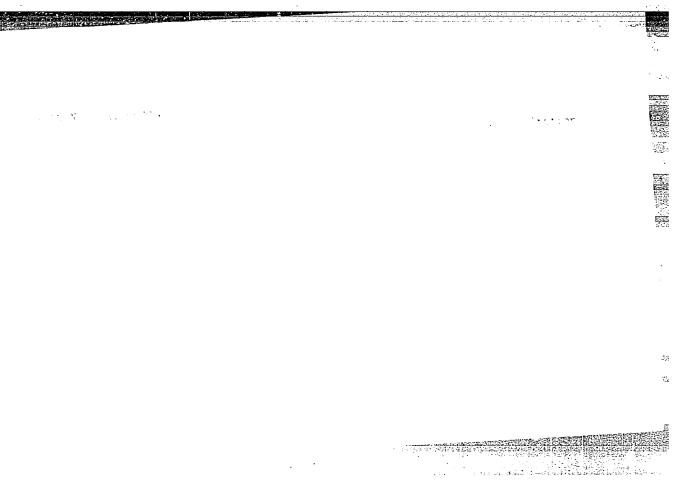
1. Nachal'nik Yerevanskoy stantsii nablyudeniya iskusstvennykh sputnikov Zemli (for Tumanyan). 2. Nikolayevskaya stantsiya nablyudeniya iskusstvennykh sputnikov Zemli (for Malikhevich, Tvakina). 3. Nachal'nik Uzhgorodskoy stantsii nablyudeniya iskusstvennykh sputnikov Zemli (for Bratiychuk). 4. Zvenigorodskaya stantsiya Astronomicheskogo soveta AN SSSR (for Belenko, Krylov, Sentsova, Shilkina, Yurevich). 5. Nachal'nik Irkutskoy stantsii nablyudeniya iskusstvennykh sputnikov Zemli (for Zakharov). (Artificial satellites—Tracking)

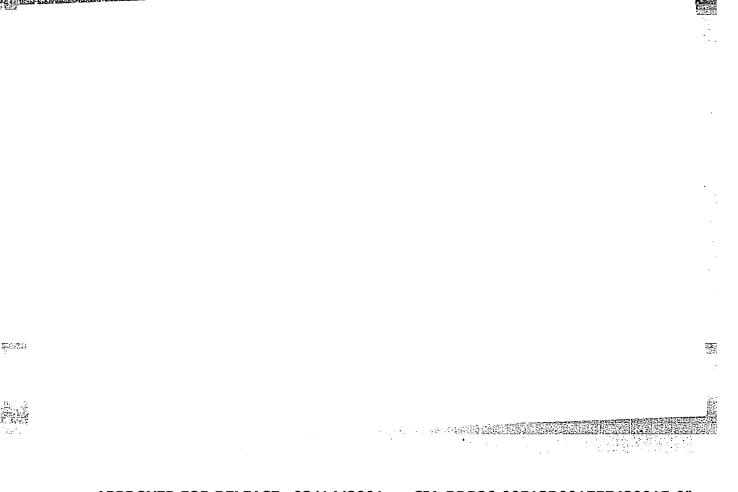


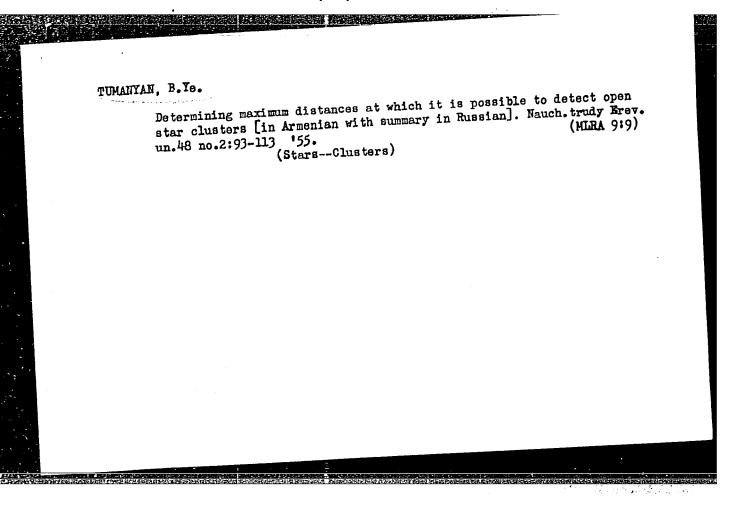
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757420015-9"

TILF.







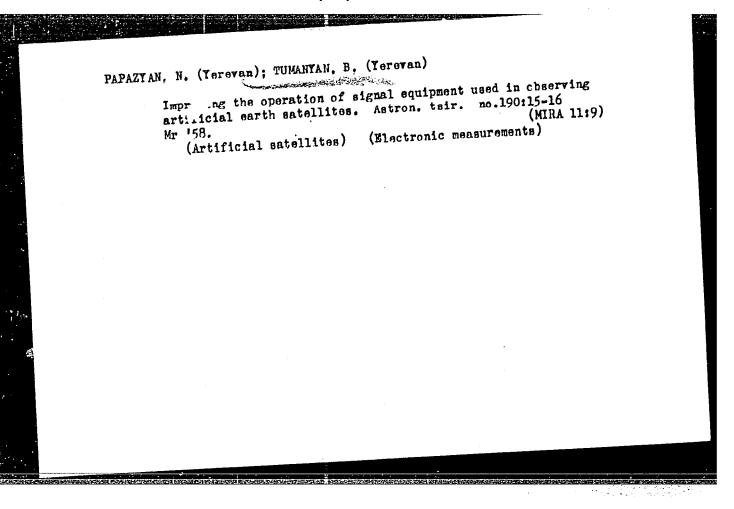


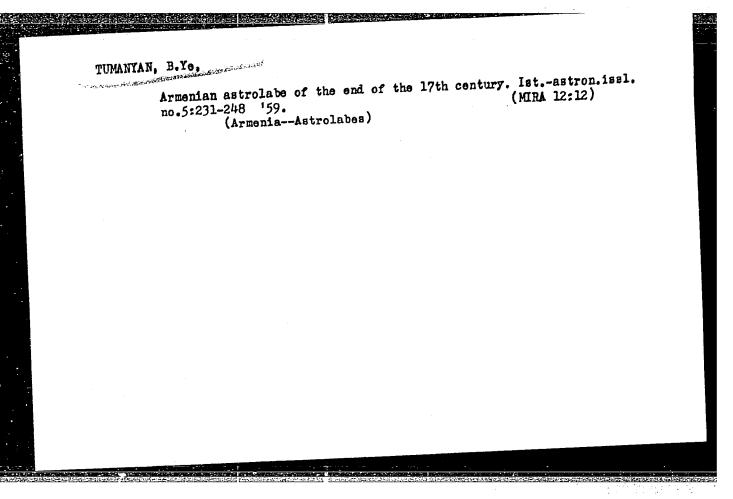
ABRANYAN, H.A.; TUMANYAN, B.Ye.

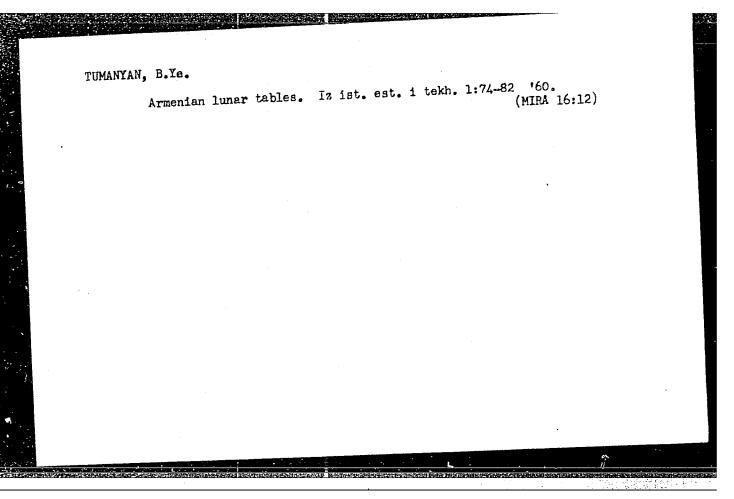
Ananii Shirakatsi's astronomical works. Ist.-astron. issl. no.2:239(MLHA 10:6)

246.156.

(Shirakatsi, Ananii, fl. 650-680)







TUMANYAN, B.Ye.

Lunar indicator. Ist.—astron. issl. no. 6:256-262 '60.

(MIRA 14:2)

(Astronomical instruments)

HRATIYCHUK, M.V.; BELENKO, V.I.; KRYLOV, A.G.; SENTSOVA, Yu.Ye.;
YUREVICH, V.; TUMANYAN, B.Ye.; KHARIN, B.T.; CHERVYAKOVA, A.F.;
BERUCHKA, Yu.I.; PLUZHNIKOV, V.Kh.; SHILKINA, Z.A.

Results of photographic observations of artificial satellites.

Biul.sta.opt.nabl.isk.sput.Zem. no.28:16-30 162. (MIRA 15:12)

1. Nachal'nik Uzhgorodskoy stantsii nablyudeniya iskusstvennykh sputnikov Zemli (for Bratiychuk). Stantsiya Astronomicheskogo soveta AN SSSR (for Belenko, Krylov, Sentsova, Yurevich, Shilkina).
3. Nachal'nik Yerevanskoy stantsii nablyudeniya iskusstvennykh sputnikov Zemli (for Tumanyan). 4. Nachal'nik Stantsii nablyusputnikov Zemli (for Tumanyan). 4. Nachal'nik Stantsii nablyusputnikov Zemli i skusstvennukh sputnikov Zemli pri Tomskom gosudarstvennom deniya iskusstvennukh sputnikov Zemli No.074, Instituta umiversitet (for Kharin). 5. Nachal'nik stantsii No.074, Instituta astrofiziki AN Turkmenskoy SSR (for Chervyakova). 6. Nachal'nik stantsii nablyudeniya iskusstvennykh sputnikov Zemli Astronomichestantsii nablyudeniya iskusstvennykh sputnikov Zemli Astronomicheskoy observatorii Kharikovskogo universiteta (for Pluzhnikov).